ABSTRACT OF THE DISCLOSURE

The invention relates to an arrangement for distributing data for device drivers, particularly printer drivers, in a computer network, comprising three or more connected computers as nodes, of which at least one is connected as so-called peripheral server computer

5   to one or more peripheral devices, for instance, printers, for administering and controlling said peripheral devices. At least two computers are provided with a corresponding driver server module, which is configured for receiving driver data or information for printer drivers or other device drivers and for the administration and transmission thereof to other computers. At least two driver server modules of different computer nodes communicate with one another

10   and are hierarchically coupled to one anther in accordance with the master-slave principle. The computer nodes with the hierarchically subordinate driver sever module are connected to the at least one peripheral server computer in order to transmit driver data to said peripheral computer server.